

FIG. 1

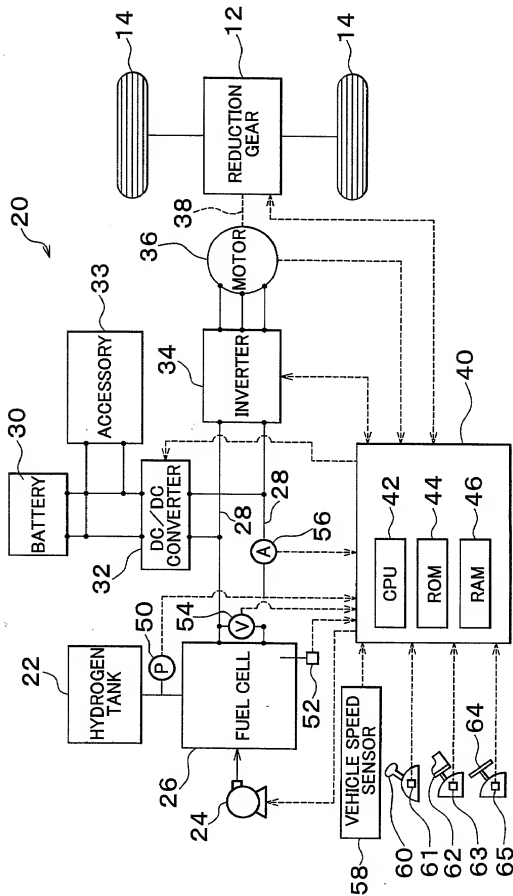
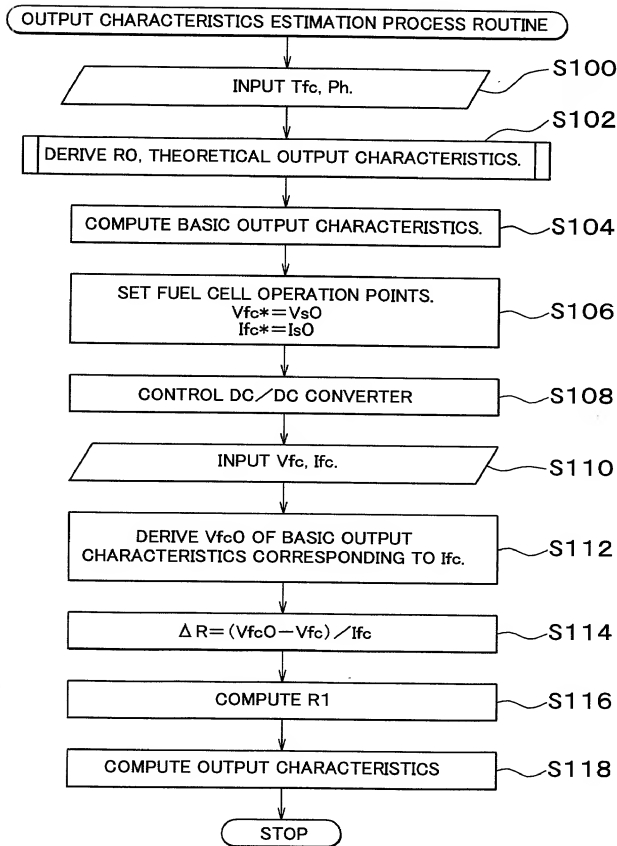


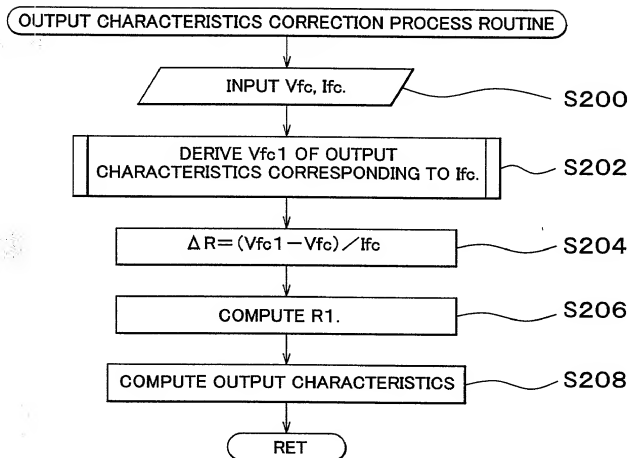
FIG. 1

FIG. 2



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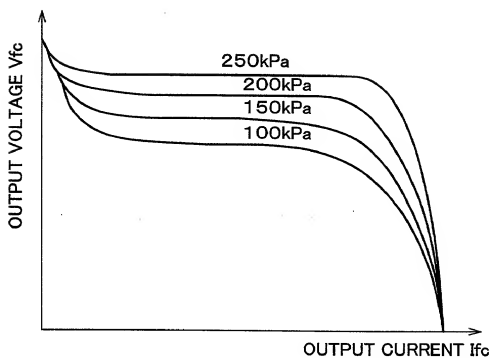
FIG. 3



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The graph plots Basic Internal Resistance R_0 on the vertical axis against Fuel Cell Temperature T_{fc} on the horizontal axis. The curve starts at a high R_0 value for low T_{fc} and decreases as T_{fc} increases, showing an inverse relationship.

FIG. 5



10E21T-49206660

FIG. 6

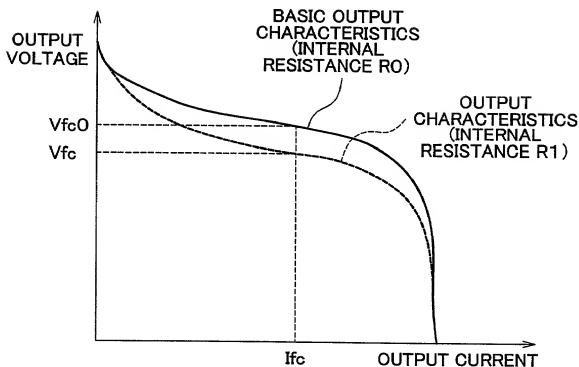
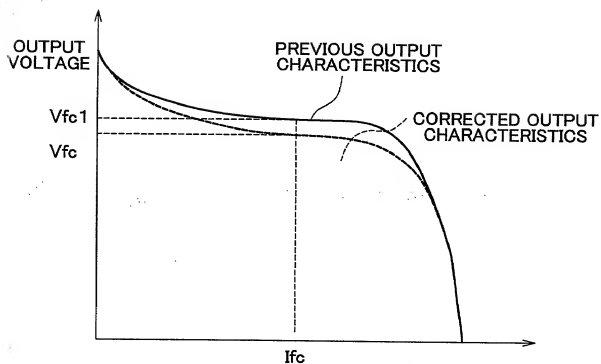


FIG. 7



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100211-1920666

FIG. 8

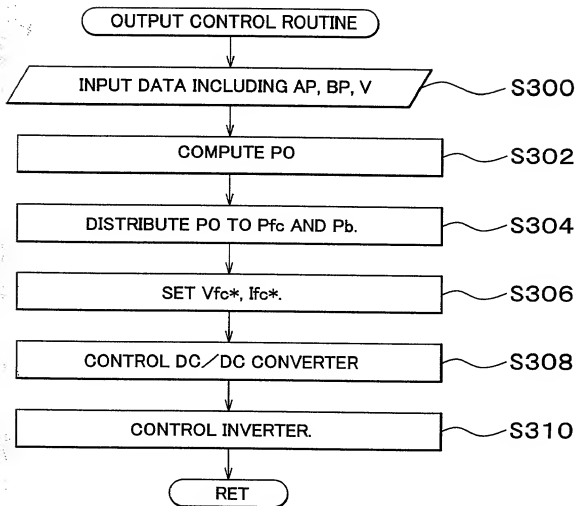
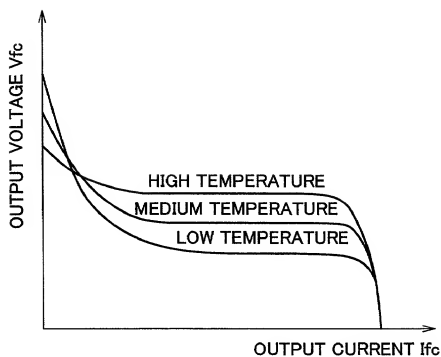
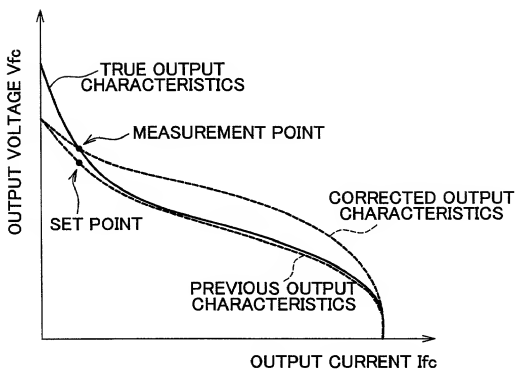


FIG. 9



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105211-19206650

FIG. 10



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10E211.49206660

FIG. 11A

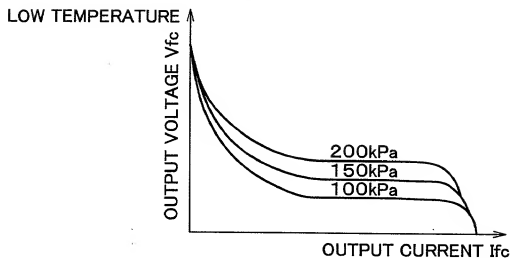


FIG. 11B

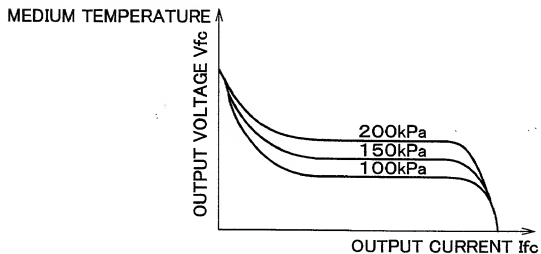
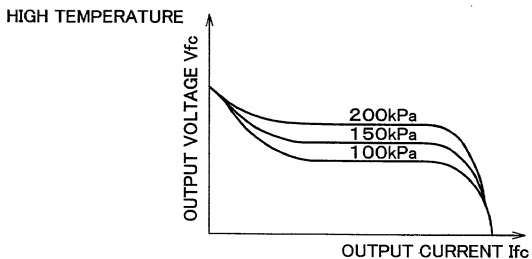


FIG. 11C



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